

FIG. 1

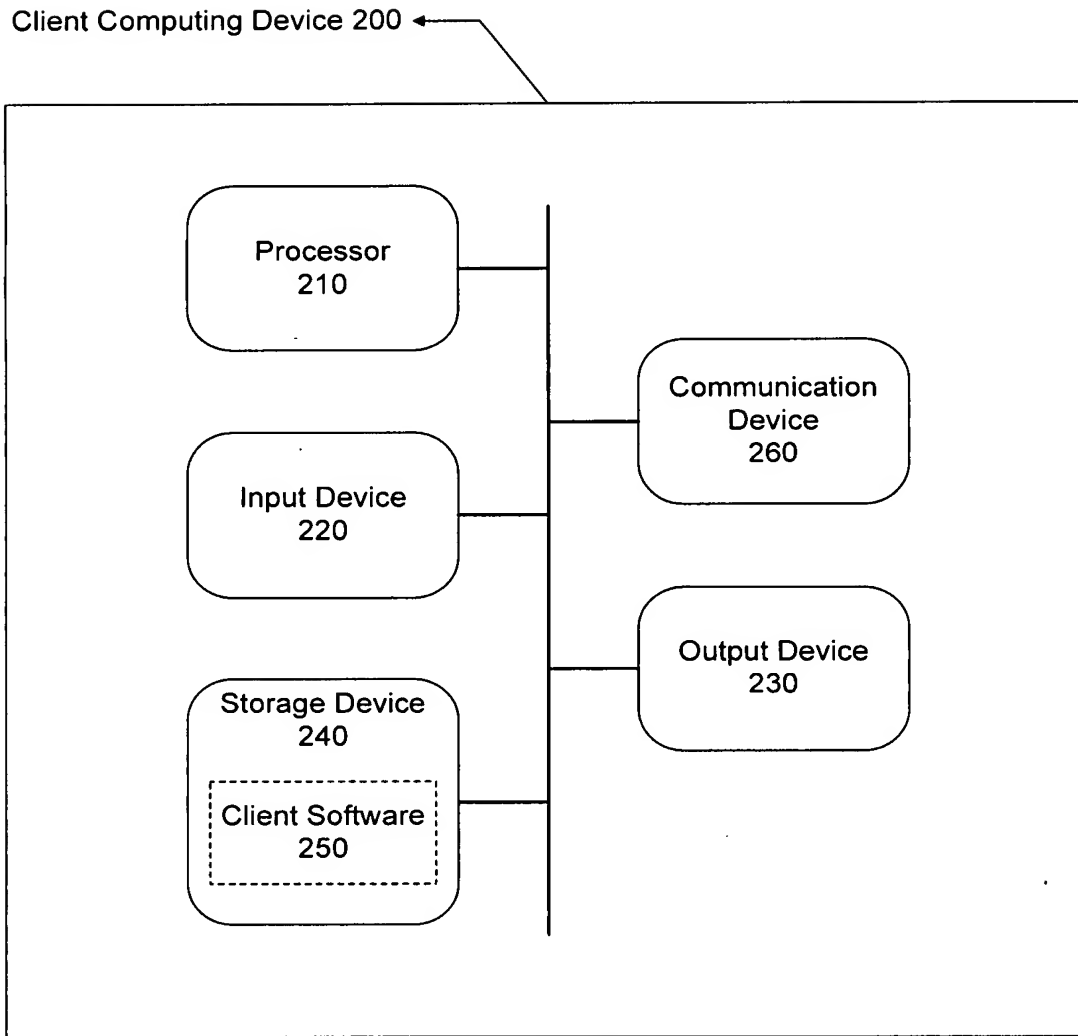


FIG. 2

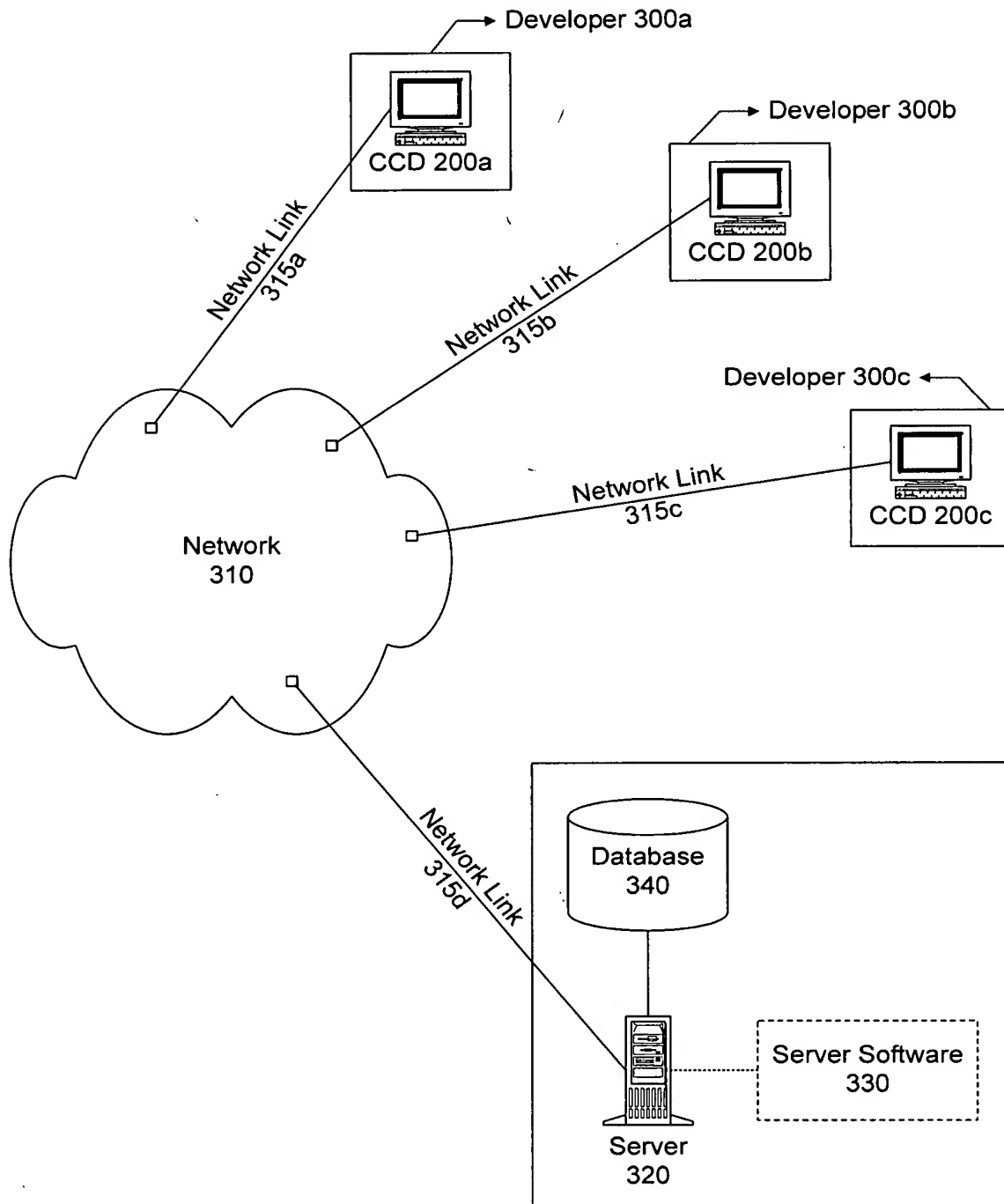


FIG. 3

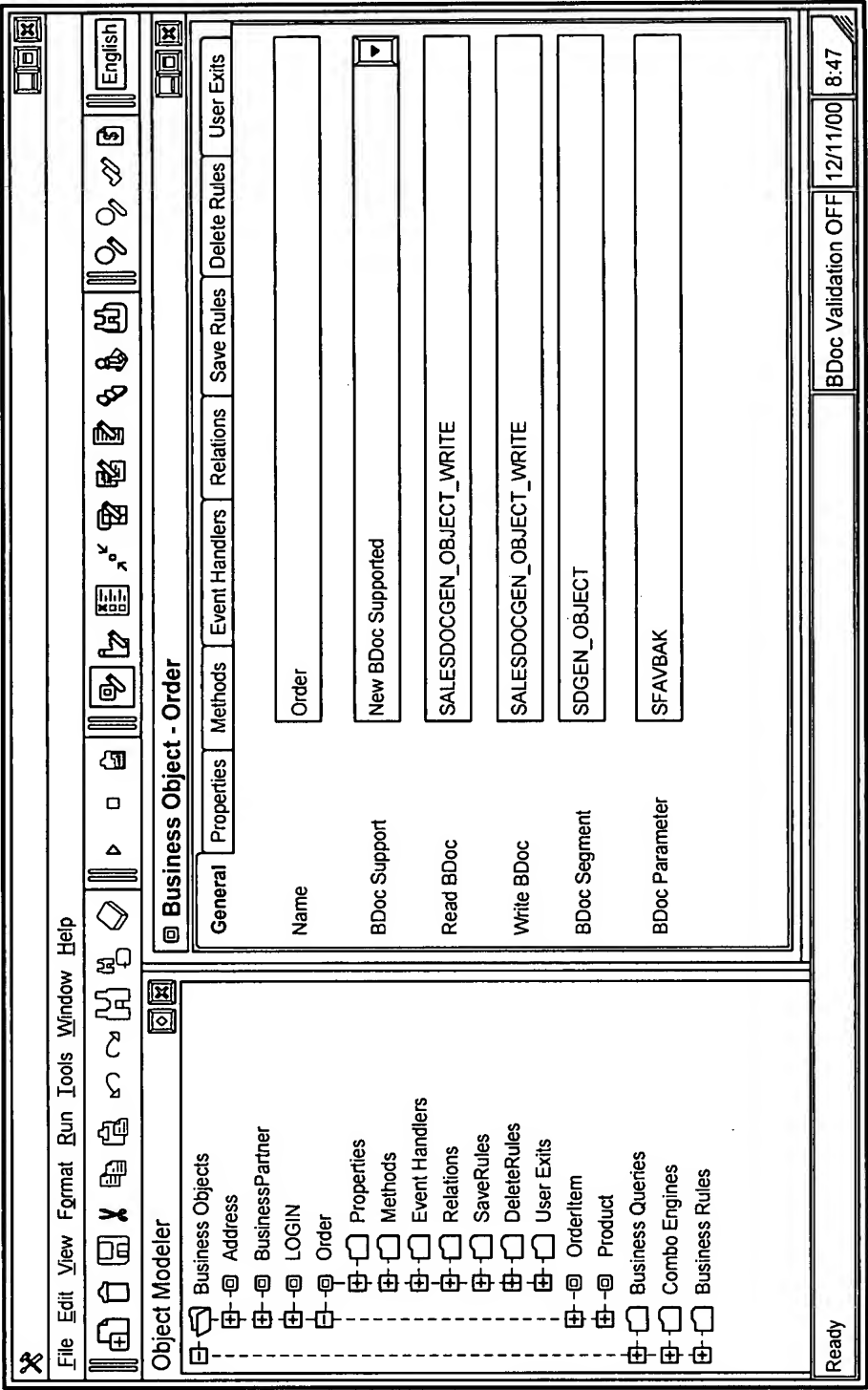


FIG. 6

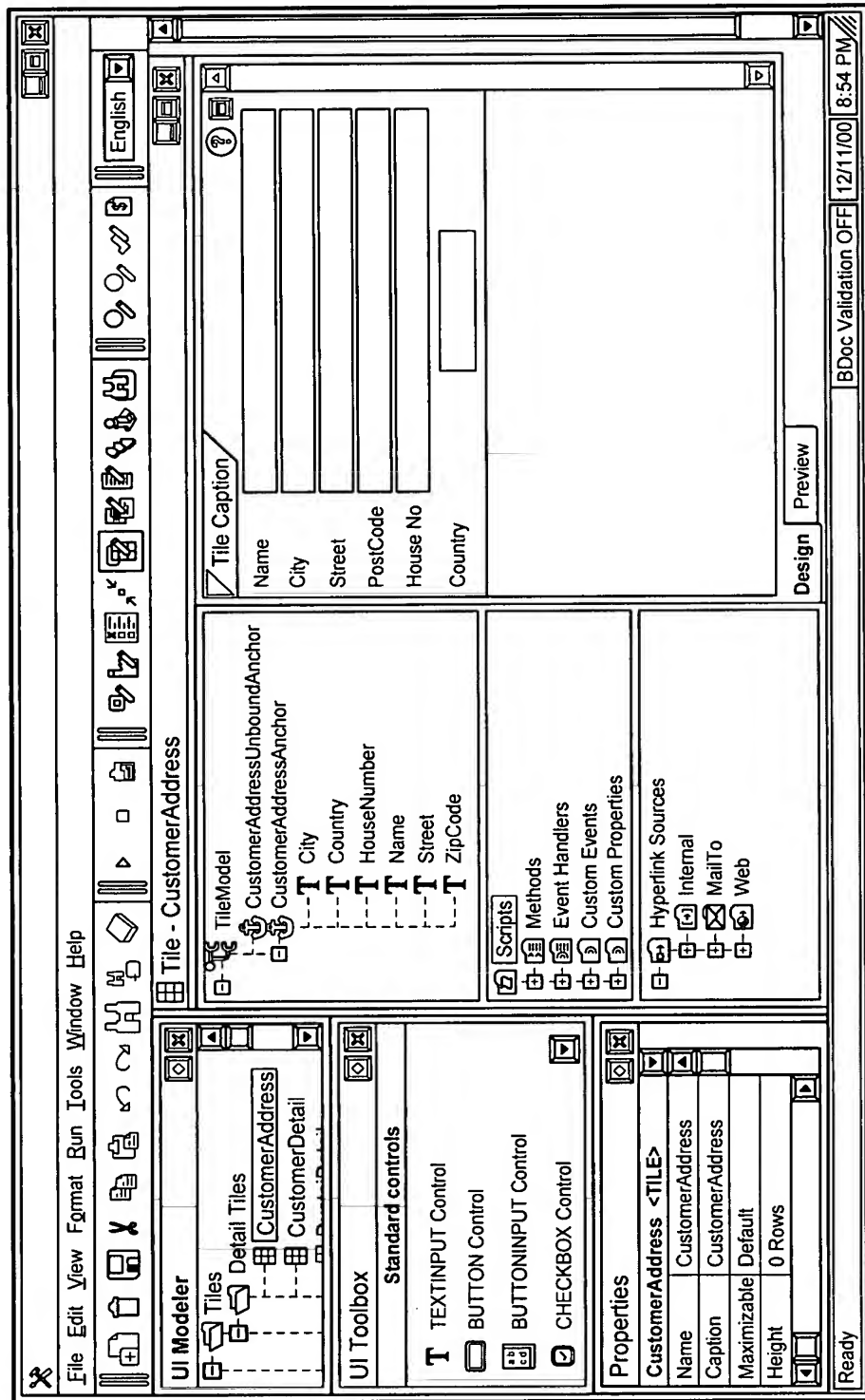


FIG. 7

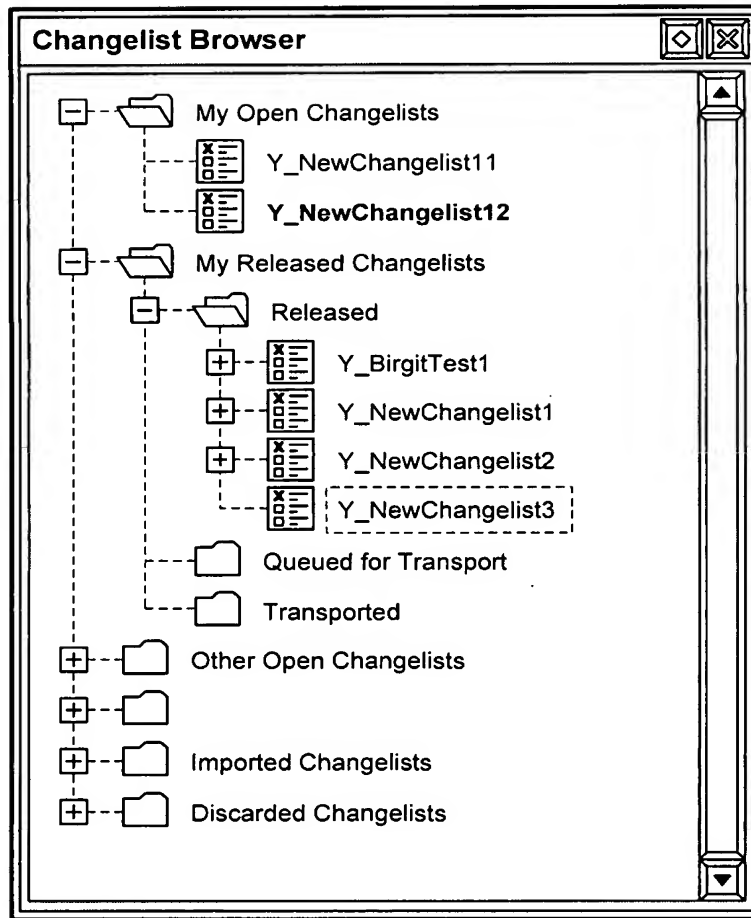


FIG. 10

The screenshot shows a window titled "Changelist-Y_NewChangelist3" with two tabs: "General" and "Details". The "Details" tab is active, displaying a table with the following data:

Name	Object Type	Change Type	Owned
Y_ctrlmStreet_EN [Master]	Short Text	Modify	<input checked="" type="checkbox"/>
Y_ctrlmPostCode_EN	Short Text	Modify	<input checked="" type="checkbox"/>
Y_ctrlmCity_EN [Master]	Short Text	Modify	<input checked="" type="checkbox"/>
Y_Customeraddress	Tile	Modify	<input checked="" type="checkbox"/>

FIG. 11

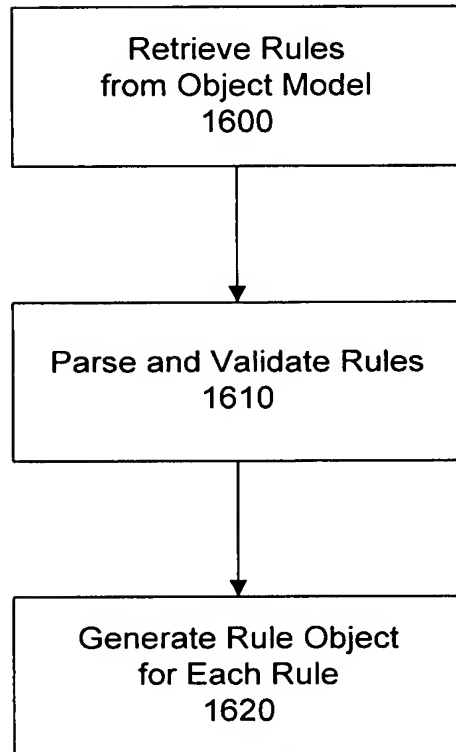
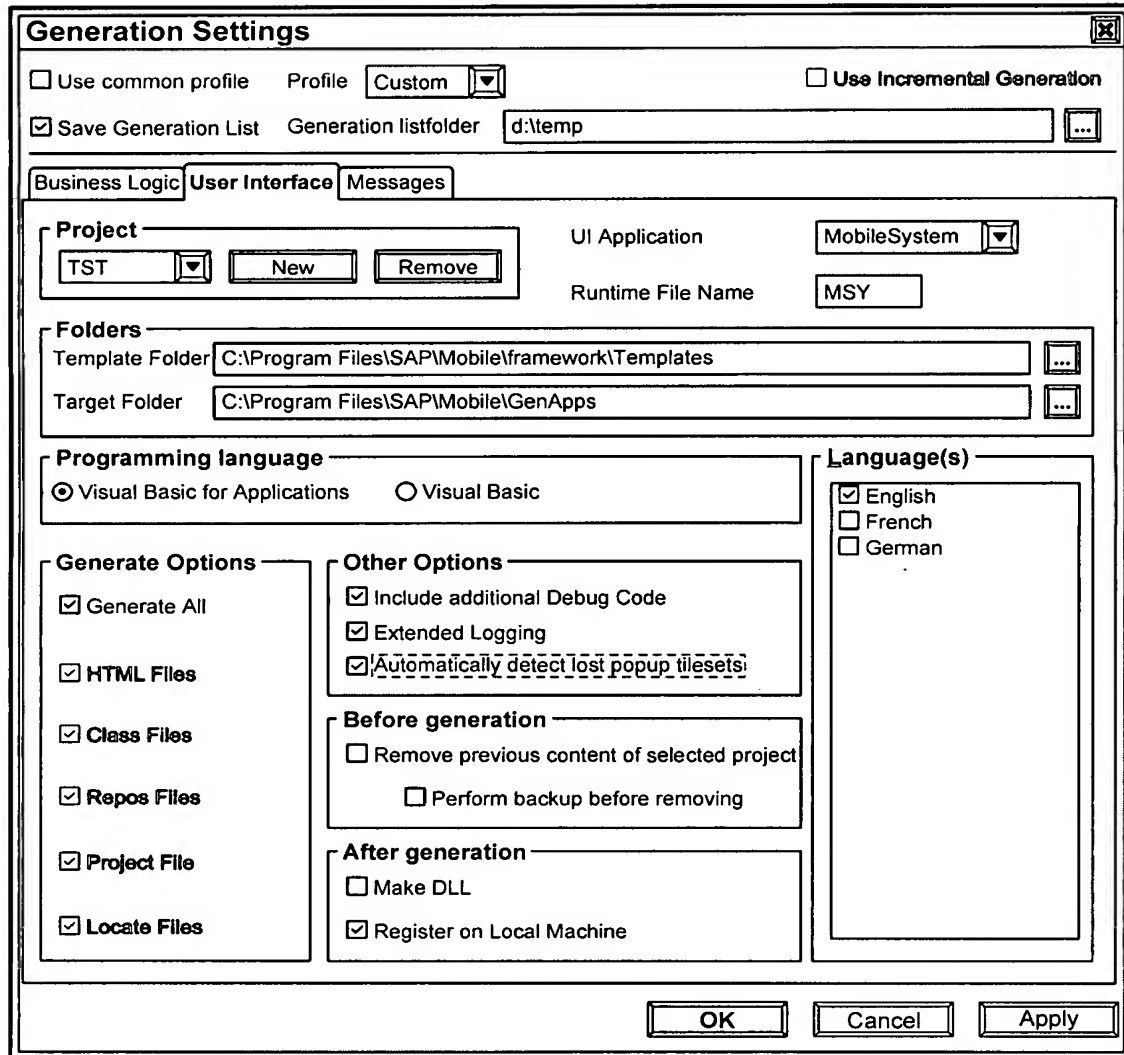


FIG. 16



The image shows a 'Generation Settings' dialog box with a standard Windows interface. It has a title bar with a close button. The main area is divided into several sections. At the top, there are checkboxes for 'Use common profile' and 'Use Incremental Generation', a 'Profile' dropdown set to 'Custom', and a 'Save Generation List' checkbox with a 'Generation listfolder' text field containing 'd:\temp'. Below this is a tabbed interface with 'Business Logic', 'User Interface' (selected), and 'Messages' tabs. The 'User Interface' tab contains a 'Project' section with a dropdown set to 'TST' and 'New'/'Remove' buttons, a 'UI Application' dropdown set to 'MobileSystem', and a 'Runtime File Name' text field with 'MSY'. The 'Folders' section has 'Template Folder' and 'Target Folder' text fields, both pointing to paths in 'C:\Program Files\SAP\Mobile\'. The 'Programming language' section has radio buttons for 'Visual Basic for Applications' (selected) and 'Visual Basic'. The 'Language(s)' section has checkboxes for 'English' (checked), 'French', and 'German'. The 'Generate Options' section on the left has checkboxes for 'Generate All', 'HTML Files', 'Class Files', 'Repos Files', 'Project File', and 'Locate Files'. The 'Other Options' section on the right has checkboxes for 'Include additional Debug Code', 'Extended Logging', and 'Automatically detect lost popup tilesets'. Below these are 'Before generation' and 'After generation' sections with checkboxes for removing previous content, performing backups, making DLLs, and registering on the local machine. At the bottom are 'OK', 'Cancel', and 'Apply' buttons.

Generation Settings

☐ Use common profile Profile: **Custom** ☐ Use Incremental Generation

☒ Save Generation List Generation listfolder: **d:\temp**

Business Logic | **User Interface** | Messages

Project
TST New Remove UI Application: MobileSystem Runtime File Name: MSY

Folders
Template Folder: C:\Program Files\SAP\Mobile\framework\Templates
Target Folder: C:\Program Files\SAP\Mobile\GenApps

Programming language
☒ Visual Basic for Applications ☐ Visual Basic

Language(s)
☒ English
☐ French
☐ German

Generate Options
☒ Generate All
☒ HTML Files
☒ Class Files
☒ Repos Files
☒ Project File
☒ Locate Files

Other Options
☒ Include additional Debug Code
☒ Extended Logging
☒ Automatically detect lost popup tilesets

Before generation
☐ Remove previous content of selected project
☐ Perform backup before removing

After generation
☐ Make DLL
☒ Register on Local Machine

OK Cancel Apply

FIG. 21